VISIBLE EMISSION NOT	ATIONS				
Inspector:	ine 11	Gaecia			•
Date of Inspection:	2/1/15	)			
Shift: 1st Shift or	2nd Shift	Time:	5 AM		
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Visible Emission From Sh	aker	Nor			
Visible Emission From Di Conveyor System	ischarge	Nor			

- Visible inspection must be performed during daylight operations and during the part of operations that would normally be expected to cause the greatest emissions. A trained employee shall recored whether emissions are normal or abnormal.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.
- A trained employee is an employee who has worked at the plant at least one (1) month and has been trained in the appearance and
  characteristics of normal visible emissions for that specific process.
- If abnormal emissions are observed, the Permitte shall take resonable response steps to restore the operations and emissions to its normal or usual manner of operation and emission apperance. Failure to take steps or restore the operations is a diviation from the permit.
- Facility must record the response response steps taken to restore operations and visible emissions. (C.13)

VISIBLE EMISSION NOTATIO	NS		1		
Inspector: (premy					
Date of Inspection:					
Shift: Lst Shift or 2nd	Shift Time:	630pm	(Coin)	nemis	
Unit "	Visual Inspection				
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Visible Emission From Shaker	Nosma!				
Visible Emission From Dischar Conveyor System	rge Norman				

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- Facility must record the response response steps taken to restore operations and visible emissions. (C.13)

VISIBLE EMISSION NOTAT	TIONS				
Inspector:	ren B andjoe				
Date of Inspection:	7/2/2015	6:00 a.M	_		
Shift: 1st Shift or	2nd Shift Time:	7-12-12015	DC	Comminismus	
Linit	Visual				
	Inspection P <u>NORMAL</u>				
	oi <u>ABNORAYAL</u>				-

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Normal means emissions prevailing or expected to prevail 80% of time process in operation, not counting start up ro shut down

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Visible Emission From Shaker

Visible Emission From Discharge

VISIBLE EMISSION NOTATIONS					
Inspector: Seremy H	ardin				
Date of Inspection: 7/2/15	Time:	640 pm			
Shift: 151 31/11	Visual.		Camments		
Hinit	Morrection Mor <u>mal</u>				
	ABNORIMAL				
Visible Emission From Shaker	Normal				
Visible Emission From Discharge	vormal		in appration not counting sta	ert up ro shut down	
Conveyor System	<del></del>		the agention not counting Sta	iff up to street an	

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- Facility must record the response response steps taken to restore operations and visible emissions. (C.13)

VISIBLE EMISSION NOTATIONS	
Inspector: Darren B andjoe	
Date of Inspection: 7/3//5	
Shift: 1st Shift or 2nd Shift 6:00	
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<u>NORMAL</u>	10 (2.10% at 25)
AENORIMAL	
Visible Emission From Shaker  No	
Visible Emission From Discharge	

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VISIBLE EMISSION NOTATIONS Inspector:	Salmest					The second secon
Date of Inspection: 1-3	-15 Time:	San	Comm			
Shift: Ast Shift or 2 Ind 3 Ind	Visual Inspection		Comm	ene.		
	<u>NORMAL</u> or					
Visible Emission From Shaker	ABNORMÁL					1
Visible Emission From Discharge Conveyor System	Not			g start up ro shut dov	vn	

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VISIBLE EMISSION NOTATIONS				
Inspector:				· !
Date of Inspection:	Time: 5200 K	\A	The company	
Shift: 1st Shift or 2nd Shift			додунишествен	
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	AB/NOWWAY			
Visible Emission From Shaker				
Visible Emission From Discharge Conveyor System	:1 90% 0	f time process in operation, r	not counting start up ro shut do	with

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VISIBLE EMISSION NOTATIONS Inspector:		
Date of Inspection: 7/4/2015	ne: 5,00 cv	
Shift: 1st Shift or 2nd Shift  Visual	comments)	
Unit inspection inspection in Normal	Section 1988 and 198	
ABNORMAL.		
Visible Emission From Shaker Nor		
Visible Emission From Discharge Conveyor System	v cov of time process in operation, not counting start up ro shut down	
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VISIBLE EMISSION NOTATIONS					•	,
Inspector: Line N GORCIG						
Date of Inspection: 7/5/2015	Time: -					
Shift: 1st Shift or 2nd Shift		AM	r c Coi	nimenus		
Unit	Visual Inspection					
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Visible Emission From Shaker	Nor	A Print Conference on the Conf				
		Participant of the Control of the Co				
Visible Emission From Discharge Conveyor System	16R		es in operation, not cou	inting start up ro shu	t down	
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VISIBLE EMISSION NOTATIONS Inspector:	lad				; ? !
1/1/2/1/2	20CS Time:	5:00pm			
Shift: 1st Shift or 2nd Shift	visual		Com		The second secon
Unit	in Inspection NORMAL				
	or a				
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Visible Emission From Discharge Conveyor System	Normal		not coun	ting start up ro shut do	wn

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VISIBLE EM	IISSION NOTATIONS	1				200 M	
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Shift: 1s	t Shift or Zilu star	V/Isval Inspection					
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Visible E	mission From Shaker	UQE					
Visible E	mission From Discharge or System	1 not	of time proce	ess in operation, not c	<sub>Counting</sub> start up ro sh	iut down	d to

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V	ISIBLE EMISSION NOTATIONS Ispector:	
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S	Shift: 1st Shift or 2nd Shift Gommenus	,
The second	Uniti Inspectivi) <u>Morikali</u>	
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	Visible Emission From Shaker	
	Visible Emission From Discharge   Not counting start up ro shut down	
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VISIBLE EMISSION NO Inspector:		en B lidjel					
Date of Inspection:		7-7-2015		1			
Shift: 1st Shift or	2nd Shift		6:00am	Coi	niments		
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		ANDRINAL Constant					ia l
		ABNORMAL					
Visible Emission From		Nor					
Visible Emission From Conveyor System	Discharge	Not	JACKS STATE OF THE PROPERTY OF		nting start up ro shut d	own	
Conveyor 3ystern		-	_	in operation, not cou	Hritish access		

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	or 2nd Shift	
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	ABINIORIMAL	
l	Visible Emission From Shaker	
	Visible Emission 1 - 2770	
	Visible Emission From Discharge  Visible Emission From Discharge  Conveyor System  Unage of time process in operation, not counting start up to shut down	
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VISIBLE EMISSION NOTATIONS	٤.				
Inspector: Jaime NG	ilc19				
Date of Inspection: 7/8/15	The Other				
Shift: 1st Shift or 2nd Shift	Time: 5	Ah	Comin	ents	alle a de en le <del>(A)</del>
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Visible Emission From Shaker	NOR				
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١	VISIBLE EMISSION NOTATIONS	: :
- {	Inspector:  Date of Inspection: 7/8/2015  Time: 5.000	1
	Shift: 1st Shift or 2nd Shift Visual.	ij
	Unit Inspection	1
	ABNORMAL	
	Visible Emission From Shaker  Visible Emission From Shaker	
	Visible Emission From Discharge  Conveyor System  Sil 80% of time process in operation, not counting start up ro shut down  and pormally be expected to	
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	SIBLE EMISSION NOTATIONS	1
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- 1	ate of Inspection:  (22) Shift  Time: 5 (2)	
1	hift: 1st Shift or Zhu shift	
	Unit: Inspection:	
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	Visible Emission From Shaker	
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VI	SIBLE EMISSION NOTATIONS spector:	al				
Di	ate of Inspection:	e (S	C:00pm	12000年5日中國的特別		
SI	nift: 1st Shift or 2nd Shift			comme Luna	IVE	
	Unit	Visual Inspection :			ne de servición de la companya de l De la companya de la	
		<u>NÖRMAL</u> ::: 12.01.44				是一种的 · · · · · · · · · · · · · · · · · · ·
		OF TABLES		\$\$\tag{\$\psi\$}		
	Visible Emission From Shaker	Normal				
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VI	DECTOR: Phen Holis	1
1	te of Inspection: 7/10/2015 Time: 5.600	
SI	ift: (1st Shift) or Wisuall	
	Unit N <u>ormali</u> Zor	
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	Visible Emission From Discharge Normal Normal start up ro shut down	

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VISIBLE EMISSION NOTATIONS						
Inspector: Smelko  Date of Inspection: Tolking I	<b></b>					
or 2nd Shift	Time: 5A	· M	e Seon	imenis		
Shift: Ist Smith O	Vigual					
	ingneotion: <u>Morimal</u>					
	ABNORMAL		4			-
Visible Emission From Shaker	nor					
Visible Emission From Discharge	nor			tur ro shut do	own	
Conveyor System		s simo proces	s in operation, not cour	nting start up ro shut do		

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VISIBLE EMISSION	NOTATIONS	1 Dr				
Inspector:	omian Sa	linas Jr				
Date of Inspection:	7-11-15 or 2nd Shift		Spm	Editor	mments	
Shift: 1st Shift	process (Section )	Visual				
		inspection <u>Norwal</u>			And the second s	
		OF ABNORMAL				
Visible Emission Fi	rom Shaker	Nor				
Visible Emission F	rom Discharge	Nov		a in operation, not cou	unting start up ro shut d	own
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VISIBLE EMISSION NOTATIONS					
Inspector: Jeremy Hardin					
Date of Inspection: 7-12-15	Time:	00 am	Comin	(EII)IS	
Shift: 13t 5mm	Visual				
	nspection <u>Normal</u>				
	AENIORMAL				
Visible Emission From Shaker	Normal				
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VISIBLE EMISSION NO	TATIONS	
Inspector: Damic	Salinas Jr	سيس

Date of Inspection:

Date of Insp	ection:	7-12-15	Time:	5pm				
Shift: 1	st Shift	or 2nd Shift		3 P	100 CO	rinjum endis		
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	u.		NORMAL			Program		
	1,0		ABNORMAL					
Visible E	mission Fr	om Shaker	Nor					
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Conveyo	or System		7001		es in operation, not cou	inting start up ro shu		

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VISIBLE EMISSION NOTATIONS					
Inspector:	Hardin				
Date of Inspection: 7/13/15	Time:	(20			
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the left and the l	ABNORMAL				
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VISIBLE EMISSION NOTATIONS							
Inspector: Dumian Sa	linas Tr						
Date of Inspection: $7-13-15$	Time:	Spr					
Shift: 1st Shift or 2nd Shift	Visual			Comments	Associated to the second secon	e de la Companya de l	
CONCRETE OF THE PROPERTY OF TH	* Inspection <u>NORMAL</u>						2.00
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Visible Emission From Shaker	ABNOTMAL	Sent of	T work	01001			
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- Facility must record the response response steps taken to restore operations and visible emissions. (C.13)

VISIBLE EMISSION NOTATIONS					
Inspector:	<u> </u>				
Date of Inspection:	Time:	5:00 AW	. Program	ents	19 (19 ) 19 (19 )
Shift: 1st Shift or 2nd Shift	A Visual				
	NORMAL				
Chaker	ABNORMAL				
Visible Emission From Shaker Visible Emission From Discharge	ABNOT				
Conveyor System	1 00		s in operation, not counting	ng start up ro shut down	

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VISIBLE EMISSION NOTATIONS					
Inspector: Danian Sali	nas ) r				
Date of Inspection: 7-14-15	Time:	Som		7 (19 (19 (19 (19 (19 (19 (19 (19 (19 (19	
Shift: 1st Shift or 2nd Shift	3.31	5 PV	Commu	effics	
Unit	Visual Inspection:				
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VISIBLE EMISSION NOTATIONS	1				
Inspector: Par Lan					
Date of Inspection:	1-18	Δ,	-		
Shift: 1st Shift or 2nd Shi		500 Am	Coin)	menis	
Unit	Visual De Mageculam	And the second s			
	Y <u>RIORIMAIL</u>				
	ol ABNORMAL	W. 1. (1)		Account of the second of the s	
Visible Emission From Shaker	ABNOT				
Visible Emission From Discharge	nor				
Conveyor System	1 00		es in operation, not count	ting start up ro shut down	

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VISIBLE EMISSION NOTATIONS	
Inspector: Damian Salings Ir	
Date of Inspection:    Shift:   AST Shift   or   2nd Shift   Time:   Copm   Comments   Copm	120 120 120 130 130 130
Junit Visual Inspection	
NORMAL Section of the section of the	
Visible Emission From Shaker  Visible Emission From Shaker	
Visible Emission From Discharge Conveyor System  Visible Emission From Discharge  Visible Emission	

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VISIBLE EMISSION NO	TATIONS						
Inspector:	Selemy	Hardin					
Date of Inspection:	11615						
Shift: 1st Shift or	2nd-shift	Time:	5:00an		" Eolininienks",	Francisco April Service (Principle)	
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Visible Emission From S	haker	Nacmal					
Visible Emission From E Conveyor System	Discharge	Normal					

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Inspector: Damian 5	alinas Jr			
Date of Inspection: 7-16-15				
Shift: 1st Shift or 2nd Shift	t Time:	Spm		
Umin )	=Visual - inspection		Comments	
	<u>NORMÁL</u>			
	or ABNORMAL			
Visible Emission From Shaker	Nor			
Visible Emission From Discharge		Name.		
Conveyor System	NOY		 	 

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VISIBLE EMISSION NO	TATIONS		,	<del>-</del>			
Inspector:  Seren	my Har	-din					
Date of Inspection:	7/15						
Shift: 1st Shift or	2nd Shift	Time:	Sociam			TO THE CONTRACT OF STREET	4.79
Unit		Visual Hispection <u>Normal</u>			Coimments		
		ABNORWAL				119 (19) 12 (19) (19) (19) (19)	
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Visible Emission From D Conveyor System	ischarge	Normen					

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ONC						
VISIBLE EMISSION NOTATIONS Inspector:	Salinas Jr					
Date of Inspection: 7–17–15 Shift: (1st Shift) or 2nd Shift	Time:	5.pm	Com	ments		
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	or ABNORMAL	Approximate an interpretation of the control of the				
Visible Emission From Shaker	Nor					
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VISIBLE EMISSION NOTATIONS					
Inspector: Jeremy Hard	in				
Date of Inspection: 7/18/15	Time:	-1 000 CM			11 (1) (1) (1) (1) (1) (1) (1) (1) (1) (
Shift: 1st Shift or 2nd Shift		5:009M	Comm	enis L	
" Unit	Misual Inspection				
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	ABNORMAL		A Calabana		
Visible Emission From Shaker	Normal				
Visible Emission From Discharge	Mormal			l dawn	
Conveyor System	MOXING		es in operation, not counting	ng start up ro shut down	

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VISIBLE EMISSION NO	OTATIONS C	linas Tr		+			
Inspector:	nian Ja	(Inv.)		4			
Date of Inspection:	7-18-15	Time:	5pm		Comments	Property and the second se	
Shift: 1/st Shift o	2nd Shift	Visual					
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		ABNORMAL					
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VISIBLE EMISSION NOTATIONS					
Inspector: Jame 11 G	Cieda				
Date of Inspection: 7/15/15	ft Time:	AM	comments		
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	ABNORMAL				
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Visible Emission From Dischar	ge Nor		n operation, not counting s	h houseld normally	y be expected to

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VISIBLE EMISSION NOTATIONS Inspector: Danien 5 a	linas Tr				
Date of Inspection: $7-19-15$ Shift: (1st Shift) or 2nd Shift	Time:	Spra	Commen	is	
Unit!	Visual Hispecticin <u>NORMAL</u>	pure in the second seco			
Visible Emission From Shaker	ABNORMAL A	-	A the second		
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VISIBLE EMISSION NOTATIONS					
Inspector: aime A CORCIO	1				Modern
Date of Inspection: 7/20//5	Time:	5AM	Col	mments ',	10 April 10
Shift: 1st Shift of 2nd Silit	Wisual Inspection				
	NORMAL OI				
	ABNORMAL				
Visible Emission From Shaker	Nor				
Visible Emission From Discharge Conveyor System	Nor		ss in operation, not cou	unting start up ro shut d	lown

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VISIBLE EMISSION NOTATIONS Inspector: Damian Sal	Inas Dr				
Date of Inspection: 1–20-15		5pm	Comments.		
Shift: 1st Shift of Linit	Visual Ińspectiem NORMAL				
	of ABNORMAL				(Signature of the Control of the Con
Visible Emission From Shaker Visible Emission From Discharge	Non			- Laura	
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NOTATIONS					
VISIBLE EMISSION NOTATIONS Inspector:	Atom.				
Date of Inspection: 7/21/15	Time:	50N	contint	entes	
Shift: 1st Shift	V/IS/Lal				
WALLS	Inspection <u>MORMAL</u> oi				Andrew Comment
	ABNORMAL	The state of the s	and the state of t		
Visible Emission From Shaker  Visible Emission From Discharge	100/			ng start up ro shut dow	n

Normal means emissions prevailing or expected to prevail 80% of time process in operation, not counting start up ro shut down Visible Emission From Discharge

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- cause the greatest emissions. A trained employee shall recored whether emissions are normal or abnormal. Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the
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VISIBLE EMISSION NOTATIONS					Y CONTRACTOR
Inspector:			S SECRETAL LINE BERTHALL		
Date of Inspection: 8/22/15 Shift: (1st Shift or 2nd Shift	Time:	50	(Comuni		
Shift: 15t 3iint	Msual (Inspection)			<u> </u>	
	Jinspediloli <u>NORIMAL</u> or				
	ABNIORIWAL		20000000000000000000000000000000000000		
Visible Emission From Shaker	No			In the down	
Visible Emission From Discharge	No	Stime process	in operation, not count	ing start up ro shut dowr	nally be expected to

- Visible inspection must be performed during daylight operations and during the part of operations that would normally be expected to
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	TOTAL NOTATIONS	4. .*
1	ISIBLE EMISSION NOTATIONS	1
١	ispector: Almo A Guais	
1	Pate of Inspection: 7/3/3 Time: 54M Comments	
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	ABNORMAL.	1
\	Visible Emission From Shaker  Visible Emission From Shaker	
1	Visible Emission From Discharge  Wisible Emission, not counting start up ro shut down	
	Visible Emission From Discharge  Visible Emission From Discharge  Conveyor System  And to prevail 80% of time process in operation, not counting start up ro shut down  and to prevail 80% of time process in operation, not counting start up ro shut down  The start of the prevail 80% of time process in operation, not counting start up ro shut down  The start of the prevail 80% of time process in operation, not counting start up ro shut down	to
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3.71	SIBLE EMISSION NOT	ATIONS					
	spector:	Paul	fire				
D	ate of Inspection:	LChift	7-24-15 Time:	5:00 AM			62 (186)
S	hift: 1st Shift or	2nd Shift	Visual	The second secon	Golf Fall	nments	
	Unit		inspection NORMAL			The second secon	
			or ABNORMAL				300 T (
	Visible Emission From S	Shaker	abrer.				
	Visible Emission From Conveyor System		nor		tion not cour	nting start up ro shut dow	n .
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	VISIBLE EMISSION NOTATIONS
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1	nspector: Jamian Salms J.
Ī	Date of Inspection: 7-18-15  Time: SAM  Time: SAM  Tomation: Tomation: Time: SAM  Time:
}	Shift: 1st Shift or 2nd since
١	Unit Visual Inspection
	NORMAL RECORD TO THE RECORD TO
	ABNORMAL ABNORMAL
	ABNORMAL
	Visible Emission From Shaker Nov
	Visible Emission
	Visible Emission From Discharge  Conveyor System  Conveyor System  Light that would normally be expected to
	Conveyor System Conveyor System System I see that would normally be expected to

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  - Facility must record the response response steps taken to restore operations and visible emissions. (C.13)

,	VISIBLE EMISSION NOTATIONS					
li	nspector: Jaime N Cockera					
	Shift: 1st Shift or 2nd shift	Time: [	5 AM	Comme	nts	ga (1991) de el composito de la composito de l
	Shift: 1st Shift 5.	Visual Inspection				
		T <u>NORMAL</u> or				<u> </u>
	Visible Emission From Shaker	ABNORMAL NOR				
	Visible Emission From Discharge	Nor	- Paradistration of the Control of t	in operation, not counting	g start up ro shut down	•
	Conveyor System		" and of time process	in operation, not courter	-	avnected to

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## D.1.12 SDS II Daily Visible Emissions Notations Per Each Daylight Shift

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	VISIBLE EMISSION NOTATIONS Inspector:  Aman Salman	
	Date of Inspection: 7-18-15  Shift: 1st Shift or 2nd Shift)  Time: 5440  Wisual	
	Unit Inspection  NorMAL  OF A  ABNORMAL	
	Visible Emission From Shaker  Visible Emission From Shaker	
1	Visible Emission From Discharge  Conveyor System  And I sormally be expected to	

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	WALLEN NOTATIONS					ų Š
1	VISIBLE EMISSION NOTATIONS  Inspector:  Ted Co	s pto				:
	Date of Inspection: 7/28/	Time:	5AM	Comm	oute 1934 and 1945	
	Shift: 1st Shift or 2nd Shift	Visual		Comm	ene	
	) Unit	Inspection NORMAL				
		or ABNORMAL			S. Control of the Con	
	Visible Emission From Shaker	Nor	statement to 0.00 Massach (gramma)			
	Visible Emission From Discharge Conveyor System	No	guilgement of the Allender or company and the Company of the Compa	ss in operation, not count	ing start up ro shut dowr	ı
1	(Conveyor System	_	5.1 WEOCO	es in operation, not court	_	

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1	VISIBLE EMISSION NOTATIONS Inspector:	del					
	Date of Inspection: 7/28/	Time:	Cina			The state of the s	
	Shift: 1st Shift or 2nd Shift	· /// visual		COM	menis		
	Unit	linspection					
		<u>NÖRMAL</u> OJ ABNORMAL					
		ABNORMAL					
	Visible Emission From Shaker	Nounce					
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١	Conveyor System			- in operation, not coun	icii iB -		

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- Facility must record the response response steps taken to restore operations and visible emissions. (C.13)

VISIBLE EMISSION NOTATIONS Inspector:	pter				
Date of Inspection:  Shift: 1st Shift or 2nd Shift  Unit	Time: Visual	SAM	Comr	ments	
Visible Emission From Shaker	NORMAL or ABNORMAL	Secretary of the secret			
Visible Emission From Discharge Conveyor System	No		es in operation, not count	ting start up ro shut do	own

- Visible inspection must be performed during daylight operations and during the part of operations that would normally be expected to cause the greatest emissions. A trained employee shall recored whether emissions are normal or abnormal.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the
- A trained employee is an employee who has worked at the plant at least one (1) month and has been trained in the appearance and
- If abnormal emissions are observed, the Permitte shall take resonable response steps to restore the operations and emissions to its normal
- or usual manner of operation and emission apperance. Failure to take steps or restore the operations is a diviation from the permit.
- Facility must record the response response steps taken to restore operations and visible emissions. (C.13)

VISIBLE EMISSION NOTATIONS					
Inspector:  Date of Inspection:	Tur				
(2) dehift	Time:	5 A O		and the second s	
Shift: 1st Shift or 2nd Shift Unit	Visual	<u> </u>	Com	ments	
Unite	Inspection NORMAL		$\frac{1}{2} \frac{1}{2} \frac{1}$	William (St. 1994)	
	or				
Visible Emission From Shaker	<u>ABNORMAL</u>		10 composition of the contract		
Visible Emission From Discharge	1/0/				
Conveyor System	Nor	Congression	and the second s		

- Visible inspection must be performed during daylight operations and during the part of operations that would normally be expected to cause the greatest emissions. A trained employee shall recored whether emissions are normal or abnormal.
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- Facility must record the response response steps taken to restore operations and visible emissions. (C.13)

## D.1.12 SDS II Daily Visible Emissions Notations Per Each Daylight Shift

AISIBLE EMISSION NOTATIONS					
Inspector: Ted Co	noten		_		
Date of Inspection:	3				
Shift: 1st Shift or 2nd Shift	Time:	SAM			
Unit	Visual Inspection <u>NORMAL</u>			Comments	
Visible Emission From Shaker	or <u>ABNORMÁL</u>				
Visible Emission From Discharge	1/0/				
Conveyor System	1 / / n .				

- Visible inspection must be performed during daylight operations and during the part of operations that would normally be expected to cause the greatest emissions. A trained employee shall recored whether emissions are normal or abnormal.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background
- A trained employee is an employee who has worked at the plant at least one (1) month and has been trained in the appearance and characteristics of normal visible emissions for that specific process.
- If abnormal emissions are observed, the Permitte shall take resonable response steps to restore the operations and emissions to its normal or usual manner of operation and emission apperance. Failure to take steps or restore the operations is a diviation from the permit.
- Facility must record the response response steps taken to restore operations and visible emissions. (C.13)

## D.1.12 SDS II Daily Visible Emissions Notations Per Each Daylight Shift

VISIBLE EMISSION NOTATIONS			٦			
Inspector: Rober L	lolad				,	
Date of Inspection: 7/31	10		-			
Shift: 1st Shift or 2nd Shift	Time:	5,00pm	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	ini an kan ing sastusi supat kan kali kan kan sa		711 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Unit	Visuali Inspection		was din Go	mments		
	<u>NORMAL</u> or					
	<u>ABNORMAL</u>					
Visible Emission From Shaker	Normal					<u> </u>
Visible Emission From Discharge	Namal					
Conveyor System	1-0111000					

- Visible inspection must be performed during daylight operations and during the part of operations that would normally be expected to cause the greatest emissions. A trained employee shall recored whether emissions are normal or abnormal.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.
- A trained employee is an employee who has worked at the plant at least one (1) month and has been trained in the appearance and characteristics of normal visible emissions for that specific process.
- If abnormal emissions are observed, the Permitte shall take resonable response steps to restore the operations and emissions to its normal or usual manner of operation and emission apperance. Failure to take steps or restore the operations is a diviation from the permit.
- Facility must record the response response steps taken to restore operations and visible emissions. (C.13)